

No. G45016

Scale 1:50,000

Changou Strait G45O11 (730-7)	G45O15 (730-16)	Kanran Strait G45P3 (730-7)
Margou Strait G45O12 (730-6)	G45O16 (730-16)	Shikotan Strait G45P4 (730-4)
G45U9 (730-1)	G45U13 (730-13)	G45V1 (730-1)

सर्वेक्षण विभाग SURVEY OF INDIA

Lumen 2018 Page 1130

CONVENTIONAL SYMBOLS

[illegible]

सुरेश कुमार भगत.

REFERENCES

100-20 National Highway No. 20, P. O. Box 100, New York, N. Y. 10001

NOTES

NOTES —

Heights are in meters and places taller than one foot.
Estimates are approximate.
A vertical line, H, represents the approximate height, in meters, between the top and bottom of a stem group.
The italicized heights and arrows in this sheet have not been adjusted to the heights of the arch-topped barrel means and can be arbitrary in comparison with those.
The minimum peak numbers along each stem group are placed in short lines, e.g., *n*, whereas maximum numbers are shown in upright lines, e.g., *N*.
Unmarked nodes and arch-basis in this sheet are generally mentioned in the account. Percentage to one third along stems is required from frequent observations.

COMPILED BY INDEX

A. Estimated during 1970-75. Estimated for years above shown 1976-80.

Producers - VTM Distributors - WGT AM

Monthly Variations from The North about 1890 to 1900.

1:50,000

[illegible]

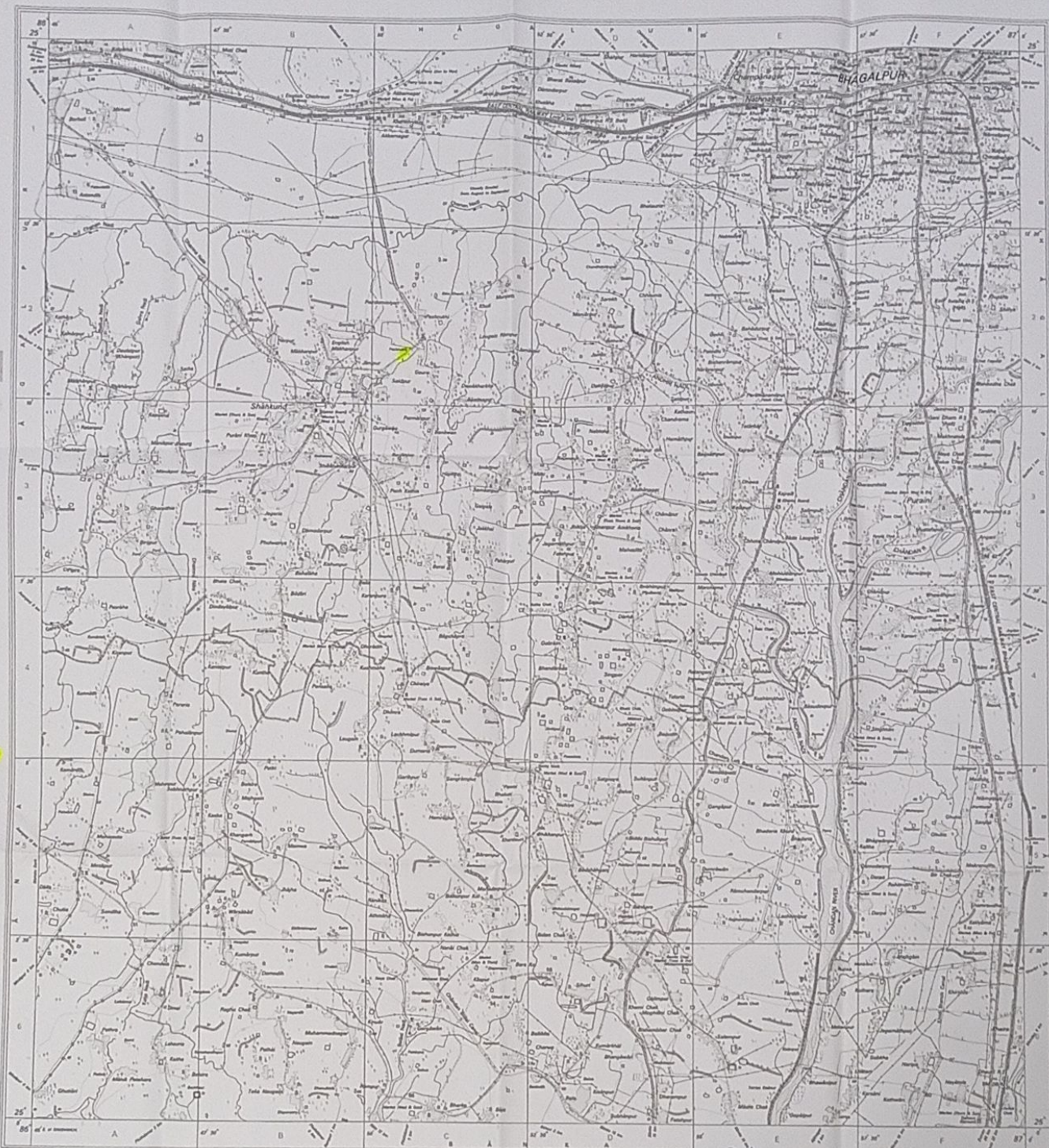
CONTROL SYSTEMS IS SETTING

For further details about this issue, please contact
Director
Silver Geo-Spatial Data Centre
Survey of India, Wd, Shreegange Plaza, Shreegange
Panna-491 006 (INDIA)
Fax : 0912 - 2360205

WEBSITE - www.surrey.ac.uk/ia

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 103–110



Copy of manuscript: 100 copies before, before the date of receipt of proof.
Published under the direction of: Lt. Genl. Gopal Kumar, VSM, Surveyor General of India
Survey of India, Headquarters, East, Plot No. 37, Dehra Dun 248001 (Uttarakhand)
Department of Science & Technology, Government of India.

FIGURE 1. The authors' conceptual model of the relationship between the variables.

Divisional Forest Officer
Bhagalpur Forest Division